ELSEVIER

Theoretical Computer Science 173 (1997) 555

Theoretical
Computer Science

Author index volume 173 (1997)

(The issue number is given in front of the page numbers)

Ajili, F. and E. Contejean, Avoiding slack variables in the solving of linear diophantine equations and inequations (1) 183–208
Astesiano, E., Preface (2) 309
Bidoit, M., *see* R. Hennicker (2) 393–443
Bjørner, N., A. Browne and Z. Manna, Automatic generation of invariants and intermediate assertions (1) 49– 87
Browne, A., *see* N. Bjørner (1) 49– 87
Cerioli, M. and J. Meseguer, May I borrow your logic? (Transporting logical structures along maps) (2) 311–347
Cerny, E., *see* P. Girodias (1) 253–281
Contejean, E., *see* F. Ajili (1) 183–208
Costa, G. and G. Reggio, Specification of abstract dynamic-data types: A temporal logic approach (2) 513–554
Dechter, R. and P. van Beek, Local and global relational consistency (1) 283–308
Ehrig, H., *see* F. Orejas (2) 485–511
Girodias, P., E. Cerny and W.J. Older, Solving linear, min and max constraint systems using CLP based on relational interval arithmetic (1) 253–281
Grumbach, S. and J. Su, Queries with arithmetical constraints (1) 151–181
Hennicker, R., M. Wirsing and M. Bidoit, Proof systems for structured specifications with observability operators (2) 393–443
Jouannaud, J.-P. and M. Okada, Abstract data type systems (2) 349–391
Kahrs, S., D. Sannella and A. Tarlecki, The definition of Extended ML: A gentle introduction (2) 445–484
Koubarakis, M., From local to global consistency in temporal constraint networks (1) 89–112
Maher, M.J., Constrained dependencies (1) 113–149
Manna, Z., *see* N. Bjørner (1) 49– 87
Marriott, K. and M. Odersky, A confluent calculus for concurrent constraint programming (1) 209–233
Meseguer, J., *see* M. Cerioli (2) 311–347
Michel, L. and P. Van Hentenryck, Helios: A modeling language for global optimization and its implementation in Newton (1) 3– 48
Montanari, U. and F. Rossi, Preface (1) 1
Odersky, M., *see* K. Marriott (1) 209–233
Okada, M., *see* J.-P. Jouannaud (2) 349–391
Older, W.J., *see* P. Girodias (1) 253–281
Orejas, F., E. Pino and H. Ehrig, Institutions for logic programming (2) 485–511
Pino, E., *see* F. Orejas (2) 485–511
Podelski, A. and G. Smolka, Situated simplification (1) 235–252
Reggio, G., *see* G. Costa (2) 513–554
Rossi, F., *see* U. Montanari (1) 1
Sannella, D., *see* S. Kahrs (2) 445–484
Smolka, G., *see* A. Podelski (1) 235–252
Su, J., *see* S. Grumbach (1) 151–181
Tarlecki, A., *see* S. Kahrs (2) 445–484
van Beek, P., *see* R. Dechter (1) 283–308
Van Hentenryck, P., *see* L. Michel (1) 3– 48
Wirsing, M., *see* R. Hennicker (2) 393–443

Elsevier Science B.V.